

TOSHA

25 MOST CITED CONSTRUCTION STANDARDS

January 1, 2003–December 31, 2003



Rank	#Cited	Standard	Hazard Description
1	66	1926.453(b)(2)(v)	No Body Belt Worn When Working from an Aerial Lift
2	48	1926.652(a)(1)	Inadequate Cave-in Protection on Excavation Site
3	39	1926.501(b)(1)	Unprotected Sides and Edges of Working Surfaces
4	34	1926.100(a)	Lack of Head Protection
5	33	1926.451(e)(1)	Ladder Not Provided to Access Scaffold
6	28	1926.651(k)(1)	No Daily Inspections of Excavation by Competent Person
7	28	1926.452(c)(2)	Scaffold Not Properly Crossbraced
8	28	1926.404(f)(6)	No Permanent and Continuous Electrical Path to Ground
9	26	1926.451 (g)(1)	No Fall Protection on Scaffold 10 Feet or Higher
10	25	1926.451(c)(2)	No Baseplates and Mud Sills for Supported Scaffold Poles
11	21	1926.403(b)(2)	Electrical Equipment Not Being Used as Listed, Labeled, or Certified
12	20	1926.451(b)(1)	Scaffold Platform Not Planked or Decked
13	19	1926.651(j)(2)	Spoil Piles Not Kept 2 Feet from Edge of Trench
14	19	1926.651(c)(2)	Inadequate Means of Egress from Trench
15	18	1926.451(f)(3)	Scaffold Not Inspected by Competent Person Before Each Work Shift
16	18	1926.405(g)(2)(iv)	Flexible Cords Not Provided Appropriate Strain Relief
17	17	1926.405(b)(1)	Unused Openings in Cabinets, Boxes, Fittings not effectively closed
18	17	1926.404(b)(1)(ii)	GFCIs Not Used on Receptacle Outlets Not Part of Permanent Wiring
19	16	1926.1053 (b)(1)	Side Rails of Portable Ladders Not Extended 3 Feet Above Landing Surface
20	16	1926.405(b)(2)	Electrical Boxes Not Provided With Covers
21	15	1926.451(g)(4)(i)	Inadequate Guardrails on Open Sides and Ends of Scaffold Platforms
22	14	1926.1052(c)(1)	Inadequate Stairrails and Handrails
23	13	1926.416(e)(1)	Worn or Frayed Electric Cords or Cables Used
24	12	1926.503(a)(1)	Failure to Train on Fall Hazards
25	12	1926.451(g)(1)(vii)	Personal Fall Arrest Systems Not Used on Scaffolds Required